

SERIES OF COMPONENTS FOR A VEHICLE SEAT

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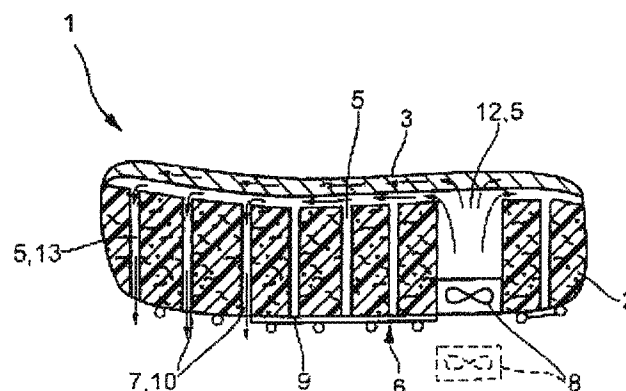
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Abstract of WO2005042301

The invention relates to a series of components for a motor vehicle seat (1), each vehicle seat (1) being provided with a cushion core (2). Said series of components comprises ventilation ducts (4) that extend along an interior face of a seat surface (3) and/or a backrest surface as well as ventilation shafts (5) which run essentially perpendicular to the ventilation ducts (4), penetrate the entire thickness of the cushion core (2), and extend from the ventilation ducts (4) to a rear wall (6) facing away from the seat surface (3) and/or the backrest surface. The invention is characterized in that the ventilation shafts (5) are connected to the surroundings in a flow-permeable manner via an opening (7) in the rear wall (6) so as to create a passively ventilated vehicle seat (1) while at least one fan (8) is provided and at least one ventilation shaft (5) is closed in order to create an actively ventilated vehicle seat.



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